Docket No.: AR - 65
(Patent)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Jeff EDER

Application No.: 10/821,504

Confirmation No: 9808

Art Unit: 3692

Examiner: Sigfried Chencinski

Filed: April 9, 2004

For: Business activity management system

LETTER

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir or Madam:

Under the provisions of MPEP § 2001.06(b) the following table and declarations first prepared for other co-pending applications are being submitted for the above referenced application.

Respectfully submitted,

Asset Reliance, Inc.

/B.J. Bennett/

B.J. Bennett, President
Dated: July 3, 2008

TABLE

The table shown below provides an overview of the processing steps that are used to develop the market sentiment and component of current operation value models in a number of Asset Reliance (dba Asset Trust) applications.

Asset Reliance applications	Summary of 7,283,982 filed in 2003
1. Transform raw data into indicators using pre-programmed functions and Linus/AQ algorithms	1. Use any technique to derive a basic model
2. Develop an initial model using the raw and transformed data as inputs by: a) creating parallel models using different specified algorithms, and b) using **stepwise regression** to identify the best set of input variables for the models for each algorithm type	2. Develop an initial model by: a) deriving features from the input to the basic model using any current transform regression algorithm, and b) using **stepwise regression** to select the input features for the initial regression model
3. Refine the variable selection from 2b) and then transform the resulting set of input variables into summaries using different specified algorithms.	3. Complete a non-linear transformation of an explanatory input feature(s) from the initial model.
	4. Use the transformed input features to create a new linear regression model
4. Use the best summary of transformed data from 3 to create a final model	5. Combine the output of the new linear regression model with the output of the initial model and use the sum to provide a final model for the current iteration
	6. Repeat steps 3 through 5 indefinitely